### ME3023-001- Fall 2021

# Exam 2 - Review and Policy

### • General Information

- Date: Wednesday 11/17/2021

- Start Time: 1:00PM Stop Time: 1:50PM.

- Location: BRWN315.

- Materials will be accessible in class approximately 5 minutes before exam begins (12:55PM).

- All exams must be turned no later than 5 minutes after exam ends (1:55PM).

#### • Exam 2 Format

- Exam will be completed in class.
- Label all answers. You are **not required** to write the problem statements.
- You are **not required** to print the exam.

#### • Materials Allowed in Exam

- Calculator (scientific or graphing)
- Personal class notes (hand-written by student)
- Pencil and scratch paper

### • Academic Integrity

- Credit will only be awarded for original work. Zero credit will be earned for answers copied from solution manuals such as Chegg or others. This behavior will be treated as plagiarism which is a direct violation of the TNTECH Student Academic Misconduct Policy.
- You are **not allowed** communicate with anyone besides the instructor during test.
- This is a Self Proctored Exam You are responsible for upholding the TNTECH Student Academic Misconduct Policy
- You must write and sign the following honesty contract on the first page of your exam.

**************************************	MPORTANT	********
--	----------	----------

You have previously agreed to uphold the academic misconduct policy (for details, view the Tennessee Tech's Policy 340). This is just a reminder. You know if you are doing the right thing or not but please ask the instructor if you have any questions.

as described in the d	$\mathbf{ocument} \ exam2\_review\_policy\_001.pdf.$
Signature	$oxed{Date}$

## • Major Topics

- Time-Varying Circuits
- Frequency Filters
- Probabilities and Statistics
- Exam 2- Probable Problem Breakdown (75 points)
  - 1. Technical Problem A ( $\sim 33.3\%$ )
  - 2. Technical Problem B ( $\sim 33.3\%$ )
  - 3. Technical Problem C ( $\sim 33.3\%$ )
- Study Material from TH
  - Lecture Modules
  - Lab Analyses
  - Quiz Problems
  - notes from review (11/16) included as separate PDF